	Notice of References Cited		rences Cited	Application No. 09/430,175	3		sko et al		
				Examiner Karen Car	Group Art Unit 1642	Group Art Unit 1642 F			
				PATENT DOCUMENTS.	*				
		DOCUMENT NO.	DATE	NAM	ie	···	CLASS	SUBCLASS	
	А	5,936,731	8/1999	Cabib	et al		-	-	
	В	6,066,459	5/2000	. Garini	et al		-	-	
<u>.</u>	С	5,981,956	11/1999	Ster	Th		_	-	
	D	<del>-</del>							
	Ε								
	F								
	G	<u></u>							
_	н								
	1					£			
	J								
	κ				<u></u>				
	L								
_	М								
			FORE	IGN PATENT DOCUMENTS	<u> </u>	·			
_		DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS	
	N								
	0							<u> </u>	
	Р	<u> </u>				•		-	
_	Q								
	R	- La para							
_	S				<del></del>				
	T							<u> </u>	
	· ·			N-PATENT DOCUMENTS					
		Pooris and Panalina "Dat		hor, Title, Source, and Pertiner				DATE	
	U	Beavis and Pennline, "Det six-color immunofluoresce	nce", Biotechniques, Vol. 2	21, pp. 498-503			is for	9/1996	
	٧	Roederer et al, "Cy7PE ar 191-197.	nd Cy7APC: bright new pro	bbes for immunofluoresce	nce", Cytometr	y, Vol. 24, pp.		7/1996	
	w	Ried et al, "Simultaneous v 1388-1392.	visualization of seven diffe	rent DNA probes by in situ	ı hybridization	.", PNAS, vol. 89	9, pp.	2/1002	

1. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Dow et al, "Automatic multiparameter fluorescence imaging for determing lymphocyte phenotype and activation status in melanoma tissue sections", Cytometry, Vol. 25, pp. 71-81.

2/1992

9/1996

	Notice of References Cited			Application No. 09/430,175	Ap	Applicant(s)  Lesko et al			
				Examiner  Karen Canella		Group Art Unit		Dama 0 : 4.4	
							1642		Page 2 of 4
		<del></del>	· I	ATENT DOCUMENTS				1	
		DOCUMENT NO. DATE		N	AME			CLASS	SUBCLASS
	Α								
•	В								
	С								
	D								
	E						<u> </u>		
	F								
	G						.,		
	н								
_	1								
	J								
	К								
1	L								
	M							<u> </u>	
	1 1		FOREIG	N PATENT DOCUME	NTS			-	<del> </del>
_		DOCUMENT NO. DATE	C	OUNTRY	<del></del>	NAME		CLASS	SUBCLASS
_	N								
	0								
	Р							<u> </u>	
	Q								
	R			·					
	s								
	Т								
	11		NON-	PATENT DOCUMENT	s		ę		
		DOCUME	NT (Including Autho	r, Title, Source, and Per	inent Page	es)			DATE
	U	Gross et al, " Model study detecting breast cancer cells in peripheral blood mononuclear cells", PNAS, Vol. 92,							1/1995
;	v	Anderson et al, "Elimination of maligna Research, Vol. 49, pp. 4659-4664.	ant clonogenic b	reast cancer cells fro	m huma	n bone ma	arrow",-Cancer		8/1989
:	w	Lebkowski et al, "Rapid isolation of hu Transplantation, Vol. 53, pp. 1011-10	19. CABS#	vait)					5/1992
	x	Fiche et al, "Genetic alterations in earl 84, pp. 511-515.	ly-onset invasive	breast carcinomas	.", Intern	ational Jo	urnal of Cancer	, Vol.	10/1999

U. S. Patent and Trademark Office (2TO-892 (Rev. 9-95)

7.

Application No.	Applicant(s)	44	_
09/430,175		Lesko et al	
<del>-</del> ·		4 4 4 4 4 4	_

<b>Notice</b>	of Re	ferences	Cited
---------------	-------	----------	-------

09/430,175	09/430,175 L		
Examiner	Gro	oup Art Unit	
Karen Canel	la	1642	Page 3 of 4
l			ŀ

			Application No. 09/430,175	Applicant(s)	plicant(s)			
Notice of References Cited			Examiner		Group Art Unit			
	· · · · · · · · · · · · · · · · · · ·		Karen Ca	nella ———	1642		Page 3 of 4	
<u> </u>		1	S. PATENT DOCUMENTS		· ·	[ <u>-</u> , ]		
A	DOCUMENT NO.	DATE	NAM	ne	έ,	CLASS	SUBCLAS	
В								
c		ļ	<del> </del>					
В								
+								
E								
F								
G								
H			·					
		1						
J								
K								
L					<u> </u>			
M					¥.			
	T	FORE	IGN PATENT DOCUMENT	'S		<u> </u>		
	DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLA	
N								
0								
Р								
Q								
R								
s								
Т								
		NO	N-PATENT DOCUMENTS					
T		• •	thor, Title, Source, and Pertine				DATE	
Nupponen et al, "Genetic alterations in hormone refractory recurrent prostate carcinoma", American Journal of Pathology, Vol. 153, pp. 141-148.						of	7/1998	
Ca V	P Berenson et al, "Identificate probes", Journal of Clini	tion of malignant cells in mocal Investigation, Vol. 95,	nultiple myeloma bone ma pp. 964-972.	arrow with imm	unoglobulin VH g	ene	3/1995	
w	Pajor and Bauman, "Flow Histochemistry, Vol. 96, p	cytometric measurement p. 73-81.	of rRNA ivels detected b	y fluorescent in	n situ hybridizatio	n",	1991	
+	Freshney, Culture of Anim	al Cells, 3rd edition, pp. 1	85-189.					

*		Notice of References Cited			09/430,175 Examiner Karen Canella		Lesko et al			
				1			Group Art Unit 1642		Page 4 of 4	
						1	1042		Page 4 of 4	
<u> </u>	_	DOCUMENT NO.		I.S. PATENT DOCUM		<del></del>				
•	A	DOCUMENT NO.	DATE		NAME			CLASS	SUBCLASS	
-										
	В						<del></del>			
	С				· · ·		ę.			
•	D			<u>-</u>						
:	Ε									
	F									
	G							_		
	Н									
	ı									
	J									
`	К									
	L				·	<del></del>				
	М									
_			FOR	REIGN PATENT DOCL	MENTS	<del></del>	1			
		DOCUMENT NO.	DATE	COUNTRY		NAME	ž	CLASS	SUBCLASS	
	N		DAIL I	COUNTRI	-	MANG		CLASS	SUBCLASS	
4	0									
	Р									
	Q				·	<u></u>				
	Н									
	R									
<del>.</del>	S									
<i>;</i>	Т									
			N	ON-PATENT DOCUM	ENTS					
			DOCUMENT (Including A			es)			DATE	
	U	Ausubel et al, Short Protocols in Molecular Biology, 2nd edition, pp. 14.9-14.11					4000			
	$ $				:				1992	
•							4			
	v									
_										
	w									
	x									
	^									
								i		

Application No.

Applicant(s)

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)